

PI 506219 to 506230-continued

- PI 506224 **donor id:** Goldhull M-101. **origin:** United States. **pedigree:** Selection from M3 generation of irradiated cultivar M-101. **other id:** GP-58. **group:** CSR-RICE. **remarks:** Induced mutant, similar to semidwarf parent M-101 except for goldhull color and lower yield. Potentially useful as a marker gene source (gh) for cultivar identification. Breeding Material. Seed.
- PI 506225 **donor id:** 78Y81. **origin:** United States. **pedigree:** Selection from M2 generation of irradiated C111032. **other id:** GP-60. **group:** CSR-RICE. **remarks:** Induced mutant of short stature. Potentially useful as short stature parent for breeding long grain types for areas with moderately cool climate. Breeding Material. Seed.
- PI 506226 **donor id:** 78Y454. **origin:** United States. **pedigree:** Selection from M2 generation of irradiated C111032. **other id:** GP-61. **group:** CSR-RICE. **remarks:** Induced mutant of short stature. Potentially useful as short stature parent for breeding long grain types for areas with moderately cool climate. Breeding Material. Seed.
- PI 506227 **donor id:** 78Y455. **origin:** United States. **pedigree:** Selection from M2 generation of irradiated C111032. **other id:** GP-62. **group:** CSR-RICE. **remarks:** Induced mutant of short stature. Potentially useful as short stature parent for breeding long grain types for areas with moderately cool climate. Breeding Material. Seed.
- PI 506228 **donor id:** 78Y458. **origin:** United States. **pedigree:** Selection from M2 generation of irradiated C111032. **other id:** GP-63. **group:** CSR-RICE. **remarks:** Induced mutant of short stature. Potentially useful as short stature parent for breeding long grain types for areas with moderately cool climate. Breeding Material. Seed.
- PI 506229 **donor id:** D16. **origin:** United States. **pedigree:** F3 selection from M-101/0. rufipogon (A100912). **other id:** GP-59. **group:** CSR-RICE. **remarks:** Plant prostrate, photoperiodic. Seeds shatter. Pericarp red. Useful as a stem rot resistant parent in breeding programs. **disease resistance:** Resistant to stem rot (*Sclerotium oryzae*). Breeding Material. Seed.
- PI 506230 **donor id:** B85P2385. **origin:** United States. **pedigree:** Selection from WC1403/74-Y-42//M7/S6. **other id:** GP-65. **group:** CSR-RICE. **remarks:** Potentially useful as a water weevil tolerant donor in breeding programs. **disease resistance:** Tolerant to rice water weevil (*Lissorhoptrus oryophilus*). Breeding Material. Seed.